#### 2007 DOE SOLID-STATE LIGHTING WORKSHOP

### Getting SSL to Market

January 31 – February 2, 2007 Phoenix, Arizona

#### Preliminary Workshop Agenda \_\_ January 31, 2007 Registration and Continental Breakfast 7:30 8:00 Welcome James Brodrick, Lighting Program Manager, DOE **How Will SSL Change the Lighting Industry?** 8:30 David Elien, President & CEO, GELcore 9:15 **Funding SSL Start-Ups** Paul Thurk, Associate, ARCH Venture Partners 10:00 Refreshment Break 10:15 What the Lighting Industry Requires from SSL Jeff Quinlan, Director of Engineering, Acuity Brands Lighting A "Real" LED Light for General Illumination 11:00 Cynthia Merrell, CFO, LED Lighting Fixtures 12:00 Lunch 1:00 **DOE SSL Research & Development Program Update** James Brodrick, DOE 1:30 Reports on DOE-Funded SSL Research & Development Projects 3:30 Refreshment Break Reports on DOE-Funded SSL Research & Development Projects (continued) 3:45 5:30 Adjourn 6:00-8:00 **Evening Reception**

Poster Session for First-Year Research & Development Projects

Preliminary W	orkshop Agenda	
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### **February 1, 2007**

7:30	Continental Breakfast
8:00	Welcome
8:15	Reports on DOE-Funded SSL Research & Development Projects (continued)
9:45	Basic Energy Sciences Program Update Tim Fitzsimons, Synthesis and Processing Program, Division of Materials Sciences and Engineering, Office of Basic Energy Sciences, Office of Science, DOE
<i>10:15</i>	Refreshment Break
10:30	<b>DOE SSL Funding Opportunities – Preparing a Comprehensive Application</b> Eddie Christy, Director, Buildings & Industrial Technologies Division, National Energy Technology Laboratory
11:00	SSL Partnership – How Does the Alliance Participate in Getting SSL to Market? Kevin Dowling, Chair, Next Generation Lighting Industry Alliance
11:30	<b>2006 Lighting for Tomorrow Competition – Winners and Demonstrations</b> Kelly Gordon, Program Manager, Pacific Northwest National Laboratory
12:00	<u>Lunch</u>
1:00	What Architects & Designers Want from SSL Dawn Hollingsworth, LC, IALD, Visual Terrain
1:45	Research & Development Priorities Breakout Sessions - LED R&D Priorities (Group A) - LED R&D Priorities (Group B) - OLED R&D Priorities (Group C) - OLED R&D Priorities (Group D)
<i>3:15</i>	Refreshment Break
3:30	Research & Development Priorities Breakout Sessions (continued)
5:00	Adjourn
<u>6:00-8:00</u>	Evening Reception (Sponsored in part by the Next Generation Lighting Industry Alliance)

# \_Preliminary Workshop Agenda \_\_\_\_\_

## **February 2, 2007**

7:30	Continental Breakfast
8:00	Welcome
8:15	Reports from Breakout Sessions on Research & Development Priorities
9:15	Solid-State Lighting: Energy Efficiency Portfolio Opportunities Gregg Ander, FAIA, Chief Architect, Southern California Edison
10:00	How Do DOE Commercialization Support Activities Help Get SSL to Market? Marc Ledbetter, Emerging Technologies Program Manager, Pacific Northwest National Laboratory
<u>10:45</u>	Refreshment Break
11:00	ENERGY STAR Criteria Update Richard Karney, ENERGY STAR Product Manager, DOE
11:45	<b>2007 Lighting for Tomorrow SSL Competition – What's Ahead?</b> Kelly Gordon, Pacific Northwest National Laboratory
12:00	Wrap-Up and Adjourn